

HAZING A BIRD REPELLENT SOLUTION

ABSTRACT OF THE DISCLOSURE

The present invention provides a method and a machine for dispersing a liquid bird repellent solution. The method includes providing a liquid bird repellent solution at a first orifice. The first orifice is defined in a liquid conduit. A flow of air is released through a
5 second orifice to an ambient atmosphere. The second orifice is defined in an air conduit. The air conduit encloses the first orifice and contains air at a pressure significantly elevated with respect to that of the ambient atmosphere. The second orifice is spaced sufficiently apart from the first orifice to allow the flow of air to form a venturi to entrain droplets of the liquid
10 bird repellent solution into the flow of air from the first orifice.



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